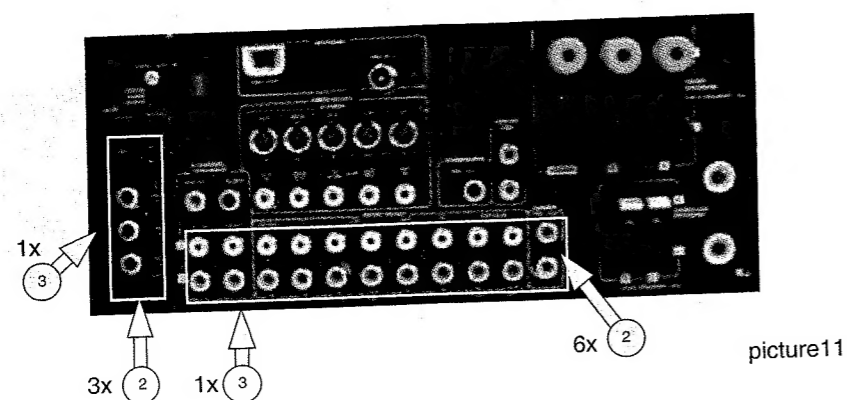


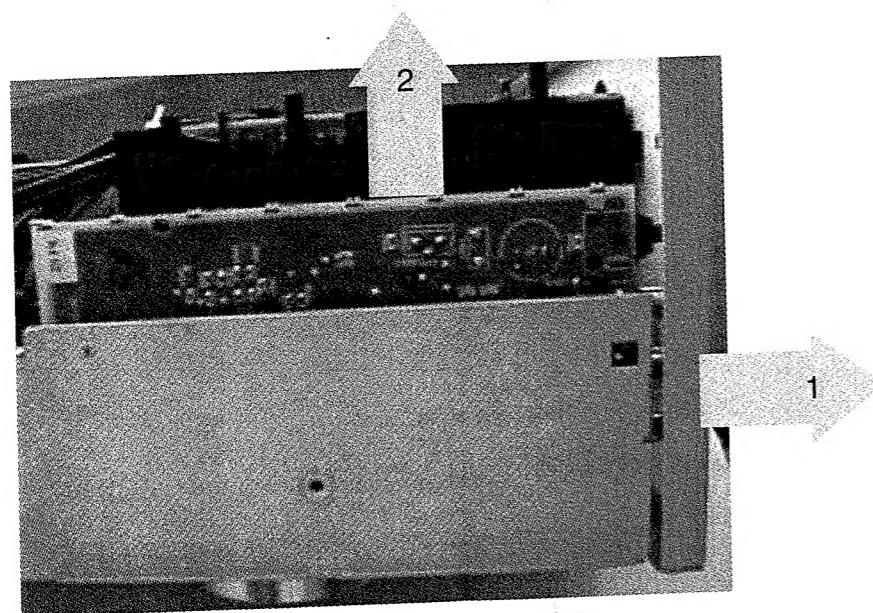
DISMANTLING HINTS

Dismantling of MDM module

- 1) Remove all the screws mentioned in the arial . See picture 11



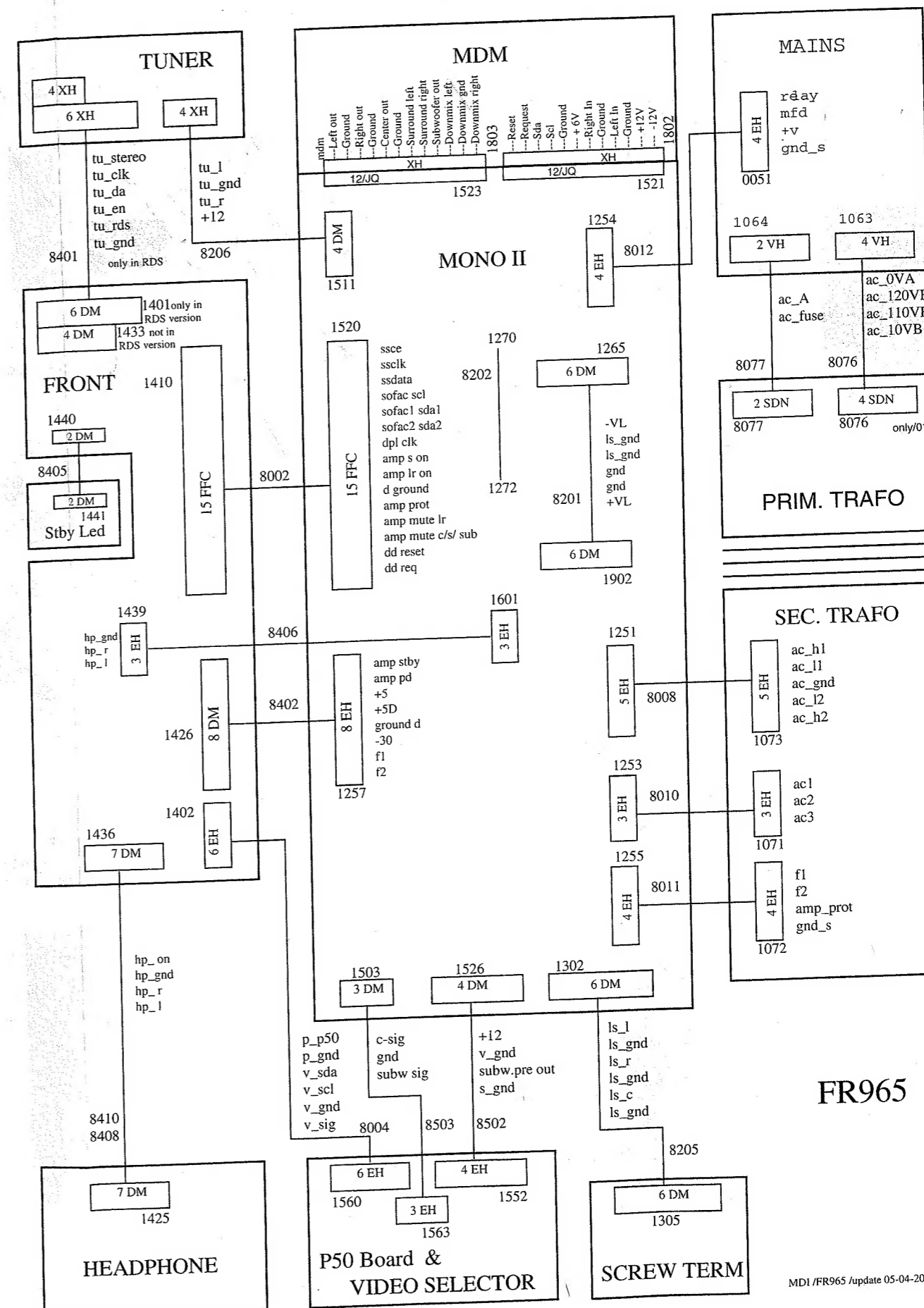
- 2) Remove backplate a little backwards. See arrow 1 (picture 12)
- 3) Pull module out the set as shown in picture 12



Legend

- ① = Torx M3x6mm (screw with big head)
 ② = Torx 3x10mm
 ③ = Torx M3x6mm

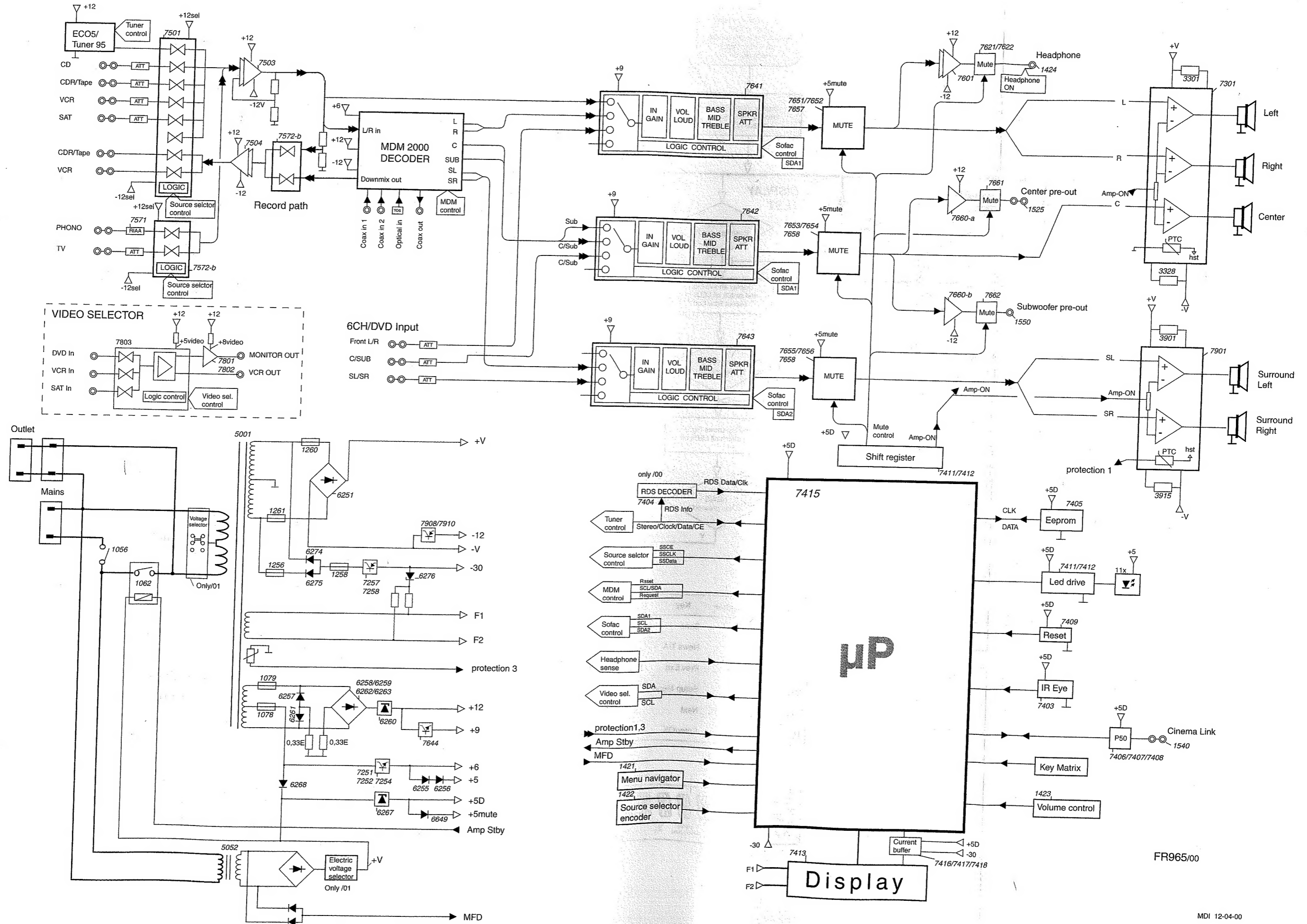
WIRING DIAGRAM



BLOCKDIAGRAM

4-1

4-1

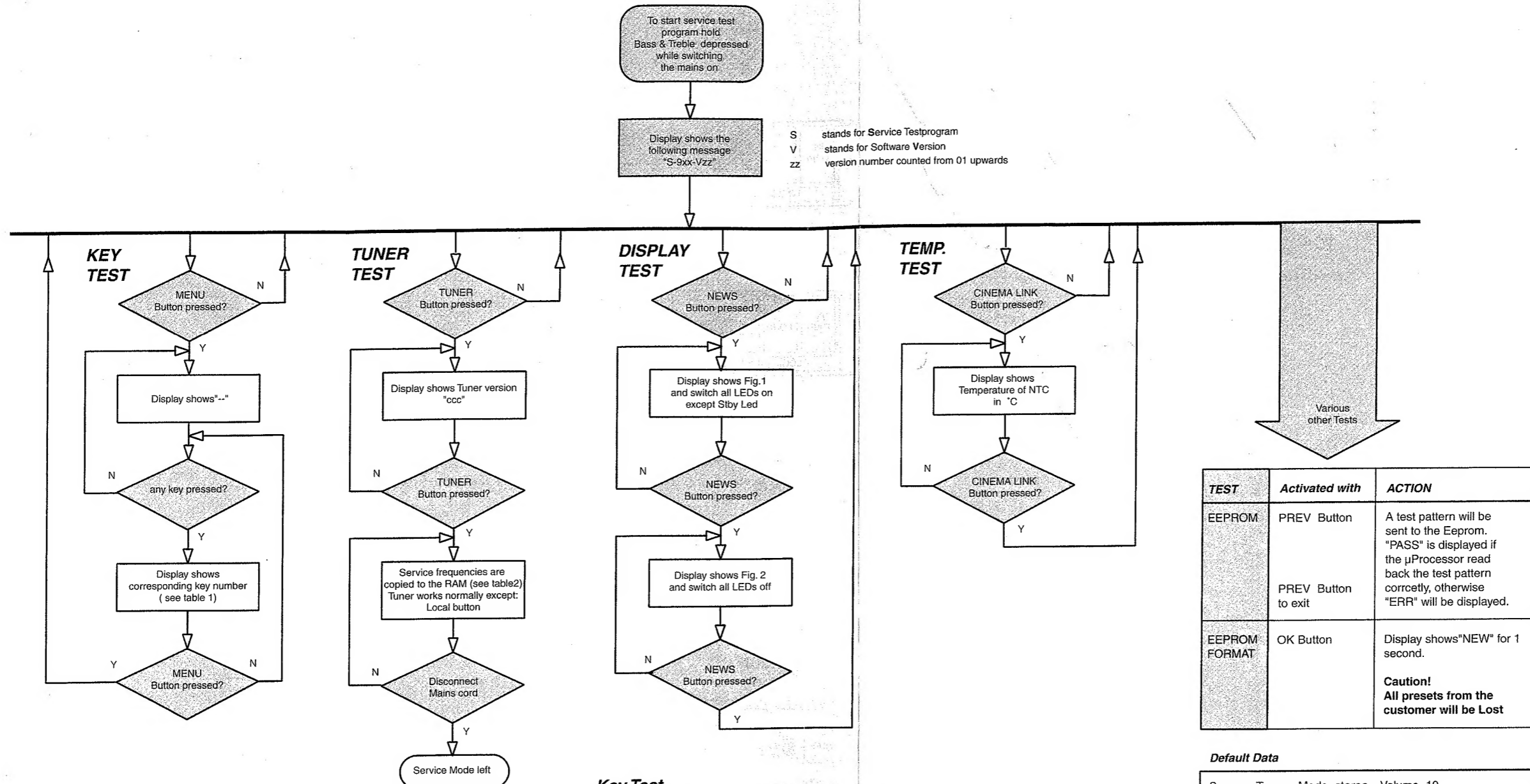


FR965/00

MDI 12-04-00

PCS 105 764

SERVICE TEST PROGRAM



Tuner Test

Display info Version	Europe "EUR" /00	East Eur. 3-band "EEL" /14	East Eur. 2-band "EEU" /14	USA "USA" /17	Oversea "OSE" /01
Preset 1	87.5MHz	65.81MHz	65.81MHz	87.5MHz	87.5MHz
2	108MHz	108MHz	108MHz	108MHz	108MHz
3	531kHz	74MHz	74MHz	530kHz	531kHz
4	1602kHz	87.5MHz	87.5MHz	1700kHz	1602kHz
5	558kHz	531kHz	531kHz	560kHz	558kHz
6	1494kHz	1602kHz	1602kHz	1500kHz	1494kHz
7	153kHz	558kHz	558kHz	98MHz	---
8	279kHz	1494kHz	1494kHz	---	---
9	198kHz	153kHz	98MHz	---	---
10	98MHz	279kHz	70.01MHz	---	---
11	---	198kHz	---	---	98MHz

Table 2

This table is valid for all types of tuners.
Customer presets will not be changed after this Tuner test.
If a station is tuned then the display flag "OK" will be ON otherwise it will be OFF.
If the tuned frequency is carrying RDS information, the display flag "RDS" will be ON.
Overseas version: the tuning grid can be switched between 9kHz and 10kHz by pressing the key "TUNER" for longer than 2 seconds. "Grid 9" or "Grid 10" will be shown accordingly.
Grid 9kHz is in FM 50kHz, Grid 10kHz is in FM 100kHz
Europe version: the LW can be switched On and Off by pressing the key "TUNER" for longer than 2 seconds. LW OFF or LW ON will be shown accordingly.

Key Test

Key	Number	Key	Number	Key	Number
Cinema	1	Sens	7	Loudness	13
Surr. on/off	2	News T/A	8	Bass	14
Surr. Mode	3	Prev. Exit	9	Treble	15
Virt. Mode	4	Setup Menu	--		
Tuner	5	Next	11		
Radio Text	6	Enter/OK	12		

Table 1

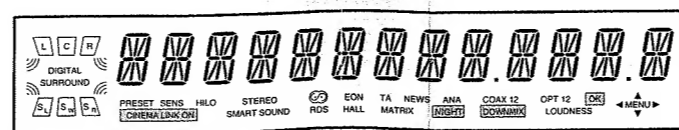


Figure 1

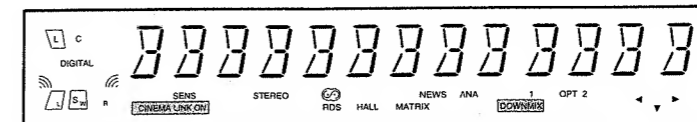
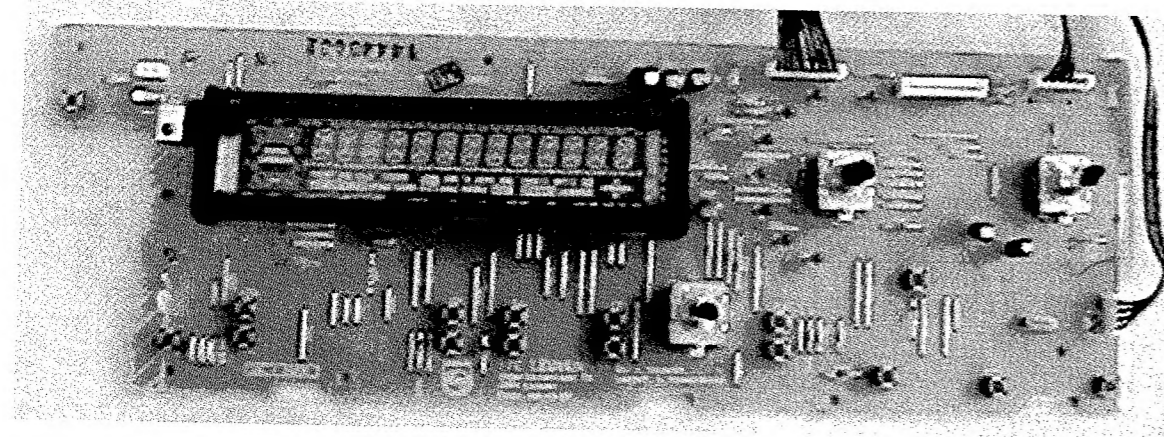


Figure 2

FR965/00mdi 17-04-00

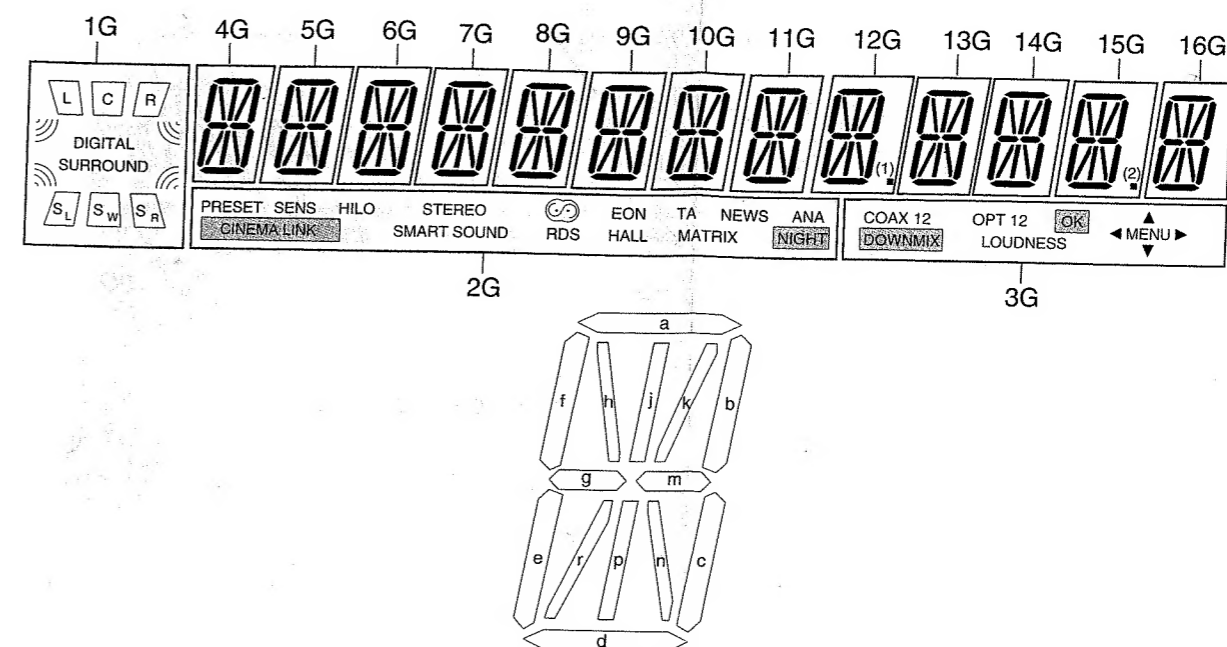


FRONT BOARD

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FTD Display pin connections.....	6-2
Headphone & Led board layout	6-3
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Component layout	6-5
Partlist	6-6

FTD DISPLAY PIN CONNECTIONS



	1G	2G	3G	4G~11G	12G	13G,14G	15G	16G
P1	L	MATRIX	DOWNMIX	a	a	a	a	a
P2	R	NIGHT	COAX	j p	j p	j p	j p	j p
P3	C	ANA	1(coax)	h	h	h	h	h
P4	(C)	LO	2(coax)	k	k	k	k	k
P5	(S _L)	CINEMA LINK	OPT	b	b	b	b	b
P6	(S _R)	EON	1(opt)	f	f	f	f	f
P7	S _w	HALL	2(opt)	m	m	m	m	m
P8	S _(L)	HI	LOUDNESS	g	g	g	g	g
P9	L	NEWS	▼	c	c	c	c	c
P10	S _(R)	PRESET	MENU	e	e	e	e	e
P11	R	RDS	▶	r	r	r	r	r
P12		SMART SOUND	OK	n	n	n	n	n
P13		STEREO	◀	d	d	d	d	d
P14	SURROUND	TA	▲	-	■(1)	-	■(2)	-
P15	DIGITAL	SENS	-	-	-	-	-	-

Pin Connection

Pin numbers	5444444444333333333322222222221111111111	09876543210987654321098765432109876543210987654321
Connection	1234567890123456NNNNNN111111PPPPPPPPPPNNNNNNNNNNFF	GGGGGGGGGGGGGGGGGGCCCC543210987654321CCCCCCCCPP11

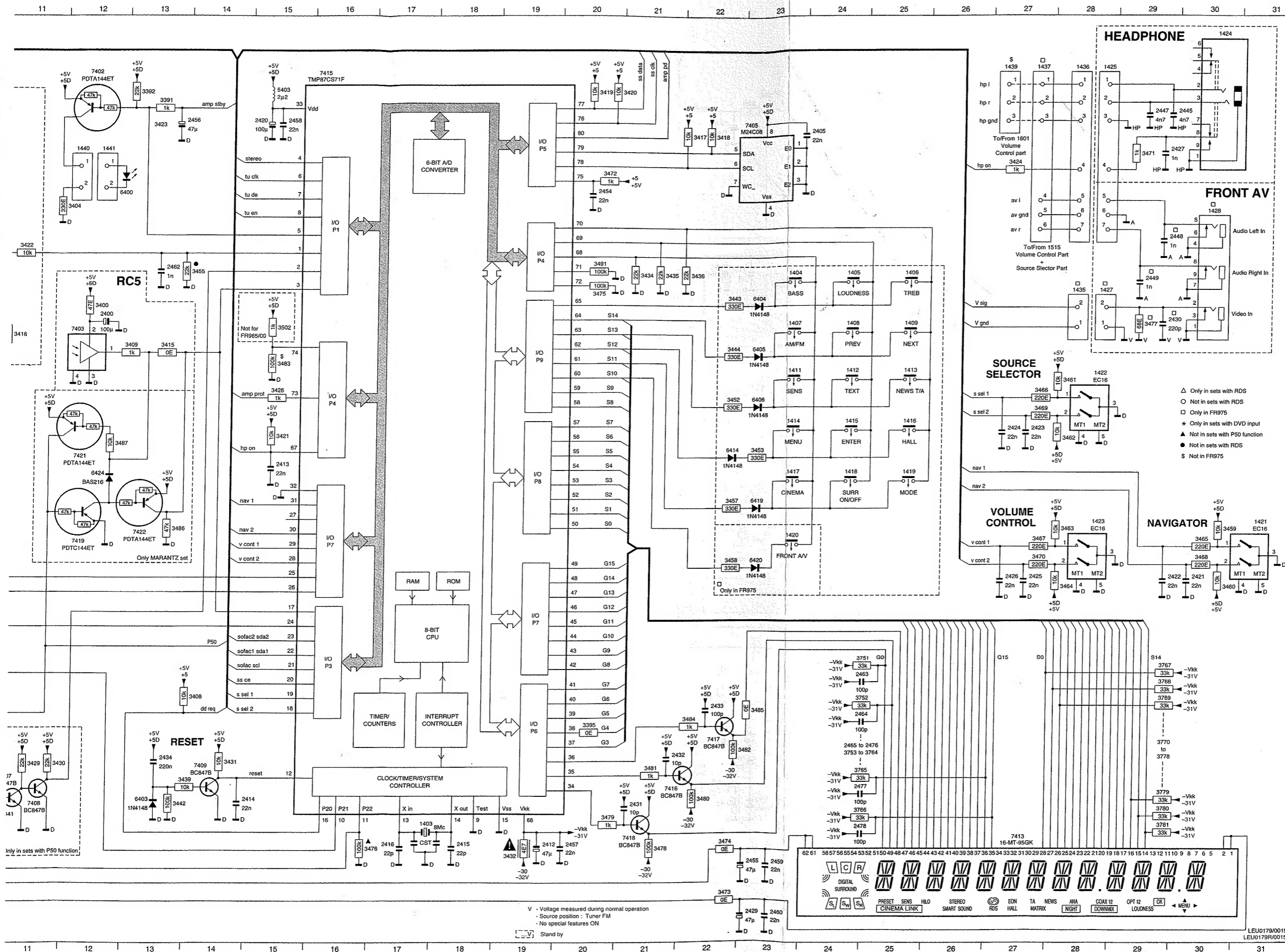
Pin numbers	66655555555555	210987654321
Connection	FFNNNNNNNNNN	22PPCCCCCCCC

Note: FI, F2 ----- Filament
 NC ----- No connection
 NP ----- No pin
 1G ~ 16G ----- Grid

The schematic diagram illustrates the internal circuitry of a Sony FR975 VCR. It is organized into several main functional areas:

- Tuner and Video Processor (Top Left):** Includes the 7404 SAA6579T tuner, which handles stereo and video signals. It features an anti-aliasing filter, 57 kHz bandpass filter, reconstruction filter, oscillator and divider, and quality bit generator. The video processor section includes a clocked comparator, Costas loop, and differential decoder.
- Microcontroller and Memory (Center):** The 7415 TMP67CS71F microcontroller is the central processing unit, interfaced with 8-bit CPU, RAM, and ROM. It manages the 8-bit timer/counters and interrupt controller.
- Power Supply and Reset (Bottom Left):** The P50 power supply section provides +5V and -30V rails. The RESET circuit uses a 7409 BC847B monostable multivibrator to generate a reset pulse for the microcontroller.
- Control and Interface (Right):** This section includes the 6-bit A/D converter, various I/O ports (P0-P7), and control logic for functions like BASS, LOUDNESS, AM/FM, SENS, TEXT, MENU, ENTER, CINEMA, and SURR ON/OFF.
- Audio and Video Output (Bottom Right):** The output stage includes a 7405 M24C08 digital-to-analog converter and various output drivers for video and audio signals.

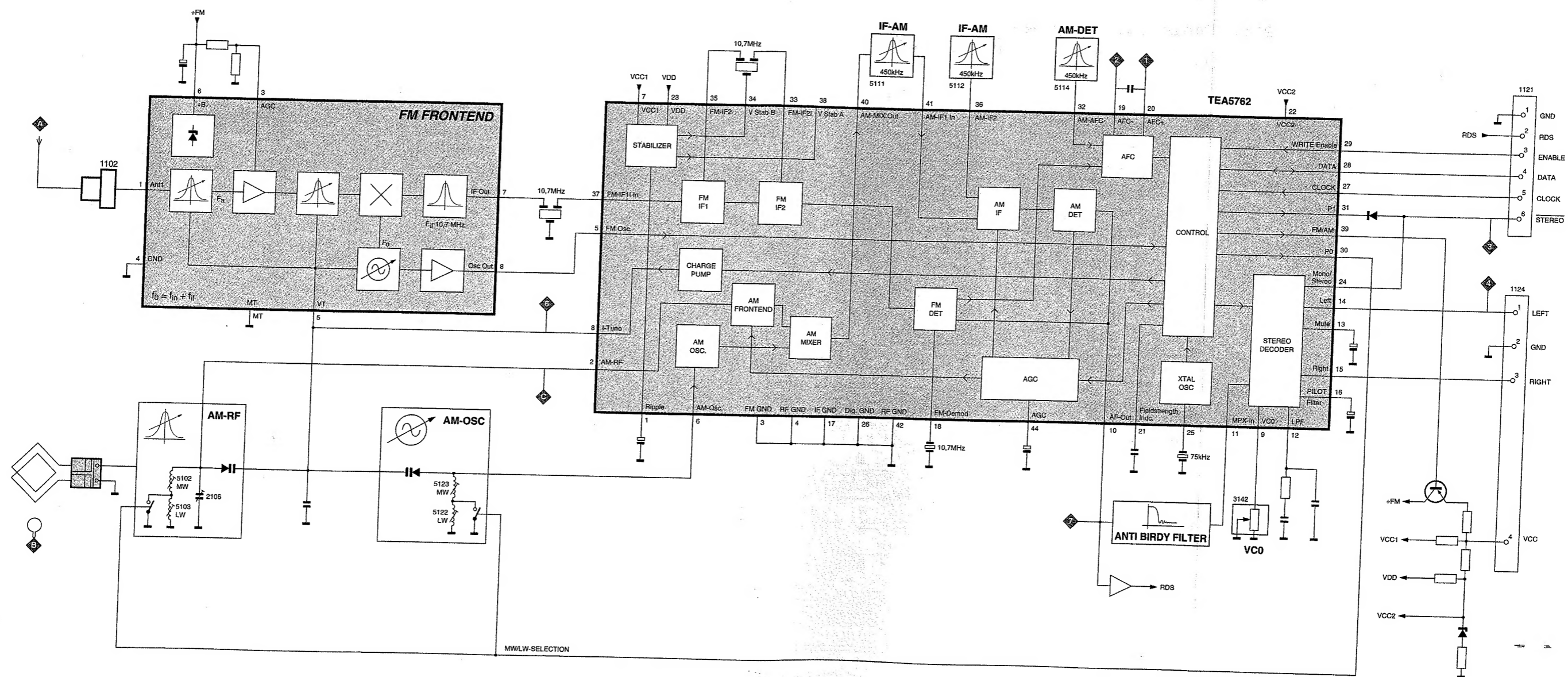
The diagram is densely packed with components, including integrated circuits, resistors, capacitors, and diodes, with their respective values and pin connections clearly labeled. It also includes a legend for voltage measurements and a note about the source position (Tuner FM).



1400	B8	3418	B22	7404	C5
1401	A1	3419	B20	7405	B22
1402	D1	3420	B20	7406	N9
1403	N17	3421	G15	7407	M11
1404	E23	3422	D11	7408	M11
1405	E24	3423	B13	7409	M14
1406	E25	3424	G15	7410	M14
1407	F23	3425	G15	7411	K8
1408	F24	3426	M4	7412	N27
1409	F25	3427	M10	7413	A16
1410	G1	3428	M11	7414	M21
1411	F23	3430	M11	7415	L22
1412	F24	3431	M14	7416	N21
1413	G23	3432	N19	7417	H12
1414	G23	3433	M9	7418	H12
1415	G24	3434	E21	7419	H12
1416	G25	3435	E21	7420	H12
1417	H23	3436	E22	7421	H12
1418	H24	3437	M9	7422	H13
1419	H25	3438	M10		
1420	I23	3439	M13		
1421	I31	3440	N10		
1422	F28	3441	N11		
1423	I28	3442	M13		
1424	A30	3443	E22		
1425	A28	3444	F22		
1426	M1	3445	I6		
1427	E28	3446	M4		
1428	D30	3447	M4		
1429	A2	3448	H7		
1430	E28	3449	G10		
1431	A27	3450	G10		
1432	A27	3451	G22		
1433	A27	3452	H23		
1434	C12	3453	E14		
1435	C12	3454	H22		
1436	E12	3455	E22		
1437	C3	3456	I30		
1438	E6	3457	J30		
1439	M3	3458	F28		
1440	B24	3459	G28		
1441	D3	3460	I28		
1442	F8	3461	J28		
1443	F9	3462	I30		
1444	D2	3463	G27		
1445	M9	3464	I27		
1446	N19	3465	I27		
1447	H15	3466	G27		
1448	M14	3467	I27		
1449	N18	3468	C29		
1450	N17	3469	C20		
1451	K6	3470	O22		
1452	G8	3471	N22		
1453	B15	3472	E20		
1454	J30	3473	N16		
1455	J29	3474	F29		
1456	G27	3475	N21		
1457	G27	3476	N20		
1458	J27	3477	M22		
1459	J27	3478	M21		
1460	C29	3479	L23		
1461	H10	3480	F15		
1462	O23	3481	L22		
1463	E29	3482	L23		
1464	M21	3483	I13		
1465	M21	3484	G12		
1466	L22	3485	E20		
1467	M13	3486	G2		
1468	H3	3487	H2		
1469	H3	3488	H2		
1470	H3	3489	B3		
1471	C4	3490	B3		
1472	C3	3491	B3		
1473	A4	3492	A3		
1474	A3	3493	E2		
1475	B8	3494	E2		
1476	B9	3495	F15		
1477	L2	3496	K24		
1478	B29	3497	L24		
1479	B29	3498	M24		
1480	D29	3499	M25		
1481	E29	3500	M24		
1482	C20	3501	M24		
1483	N23	3502	K29		
1484	B13	3503	L29		
1485	B15	3504	L29		
1486	N23	3505	M29		
1487	O23	3506	M29		
1488	E13	3507	N29		
1489	K24	3508	J9		
1490	L24	3509	J9		
1491	L24	3510	F8		
1492	L25	3511	J6		
1493	M24	3512	G8		
1494	N24	3513	B15		
1495	I9	3514	C12		
1496	K9	3515	M5		
1497	B13	3516	M10		
1498	B13	3517	M13		
1499	N4	3518	E23		
1500	L3	3519	F23		
1501	L20	3520	G23		
1502	E12	3521	I7		
1503	E4	3522	H7		
1504	E3	3523	H7		
1505	A2	3524	M5		
1506	D12	3525	M5		
1507	A3	3526	J7		
1508	G2	3527	H22		
1509	I2	3528	I7		
1510	L14	3529	J7		
1511	F12	3530	J7		
1512	B9	3531	I7		
1513	B8	3532	H23		
1514	C2	3533	I23		
1515	M2	3534	M5		
1516	F13	3535	H12		
1517	F11	3536	A12		
1518	B22	3537	F12		

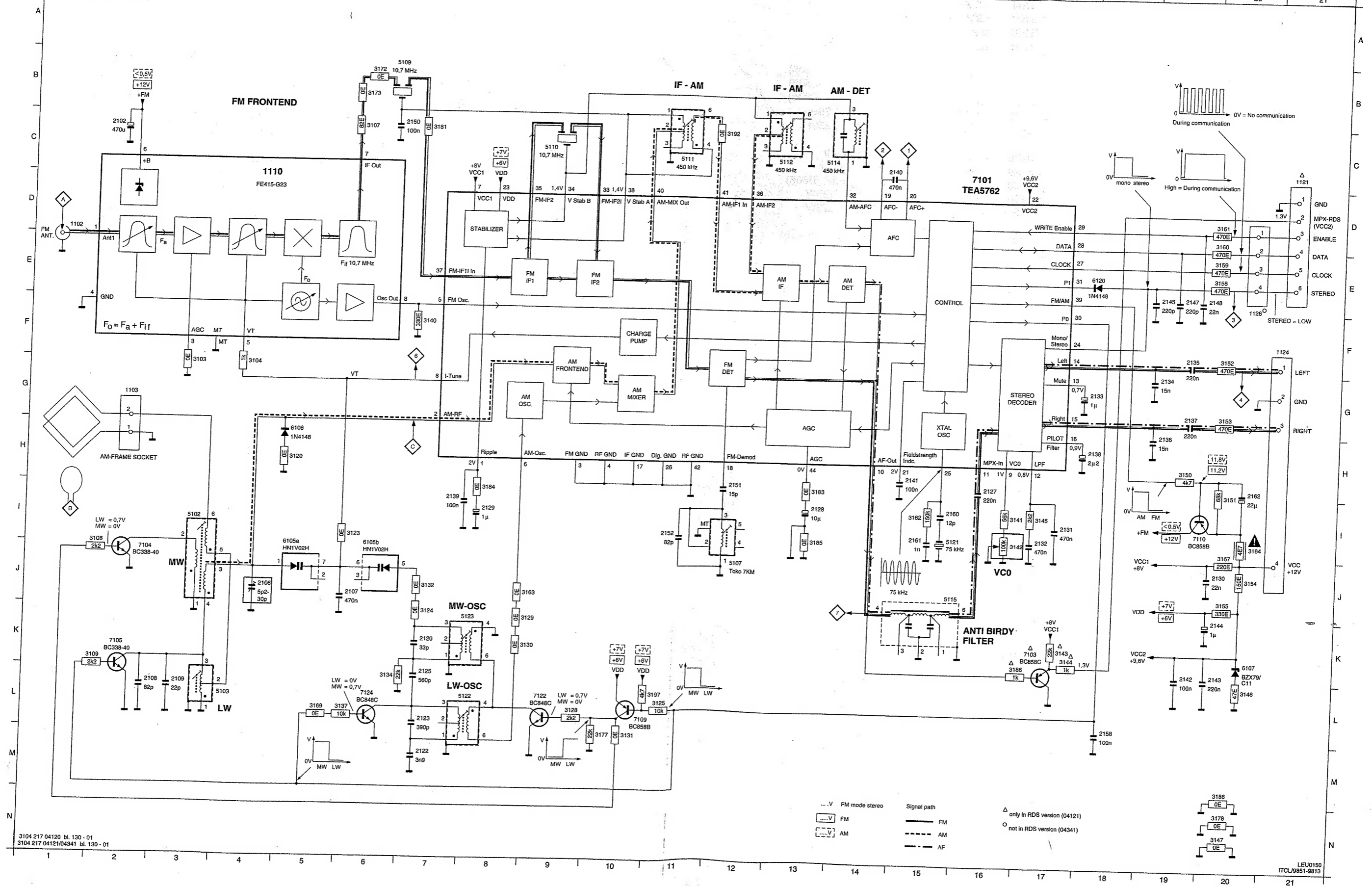
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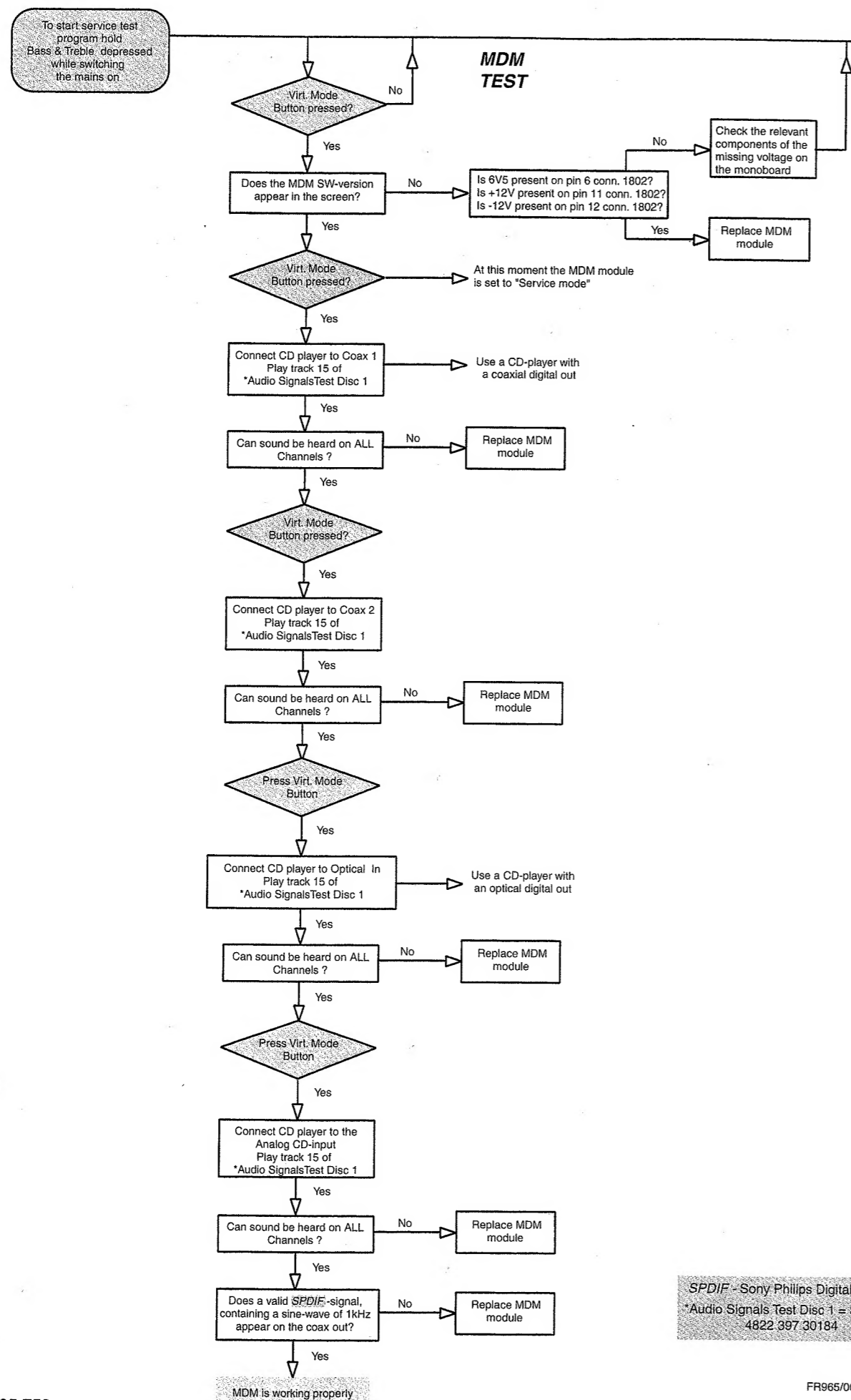


1102 D1 1124 F21 2107 J6 2122 M7 2128 H13 2132 I17 2135 H19 2140 C14 2144 K20 2150 C6 2160 I15 3104 G4 3120 H5 3128 L9 3132 J7 3141 I16 3145 I17 3151 I20 3155 J20 3161 D19 3167 I20 3177 M10 3184 I8 3192 C12 5107 J12 5112 C12 5122 L7 6106 H5 7103 K17 7110 I19
 1103 G2 1126 E20 2108 L2 2123 L7 2129 H8 2133 G18 2137 G19 2141 H15 2145 E19 2151 H12 2161 I15 3107 C6 3123 I6 3129 K8 3134 L6 3142 I16 3146 L20 3152 F20 3158 E19 3162 I15 3169 L5 3178 M10 3185 I13 3197 L11 5109 B6 5114 C13 5123 K7 6107 K20 7104 J2 7122 L9
 1110 D4 2102 C2 2109 L3 2125 L7 2130 J20 2134 G19 2138 H18 2142 K19 2147 E19 2152 I11 2162 H20 3108 J1 3124 K7 3130 K8 3137 L5 3143 K17 3147 N20 3153 G20 3159 E19 3163 J8 3172 B6 3181 C7 3188 K16 5102 I3 5110 C9 5115 J15 6105a I5 6120 E17 7105 K2 7124 L6
 1121 C21 2106 J4 2120 K7 2127 H16 2131 I17 2135 F19 2139 I7 2143 K20 2148 E19 2158 L18 3103 G3 3109 K1 3125 L11 3131 M10 3140 F7 3144 K17 3150 H19 3154 J20 3160 D19 3164 I20 3173 B6 3183 I13 3189 M20 5103 L4 5111 C11 5117 I15 6105b I6 7101 C15 7109 L10

TUNER 95 bis



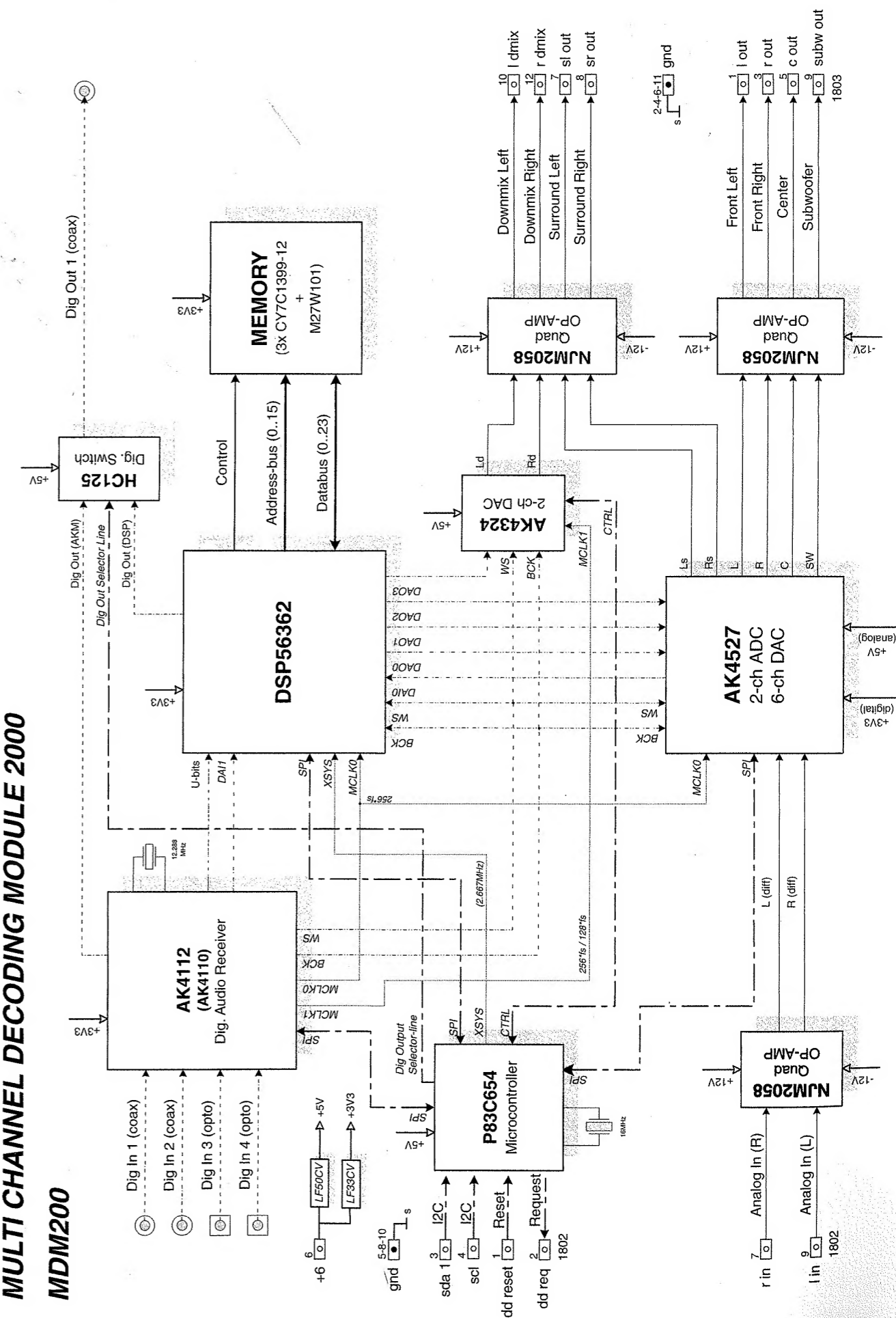
MULTI-CHANNEL DECODING MODULE - Troubleshooting



BLOCK-DIAGRAM

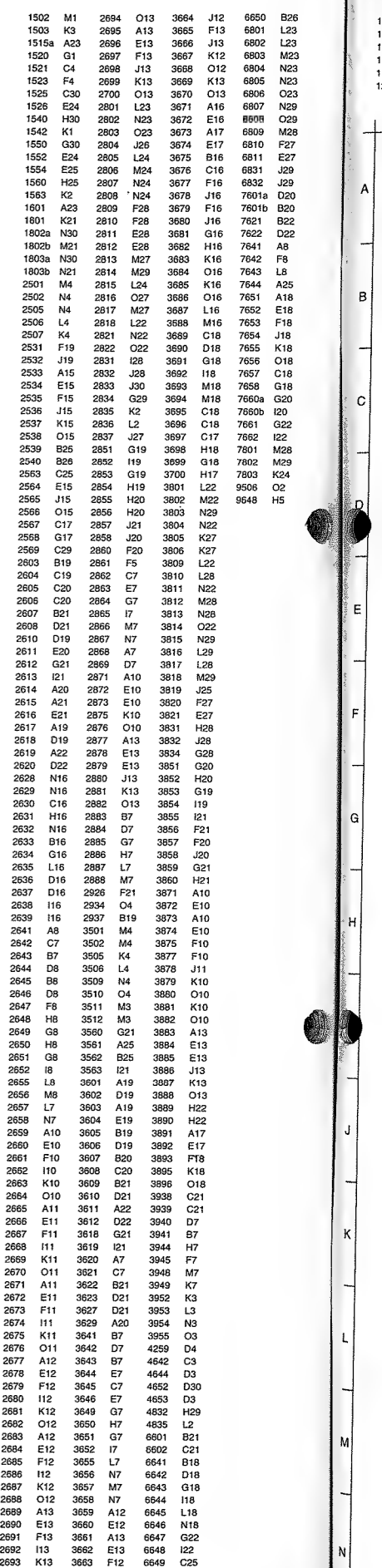
MULTI CHANNEL DECODING MODULE 2000

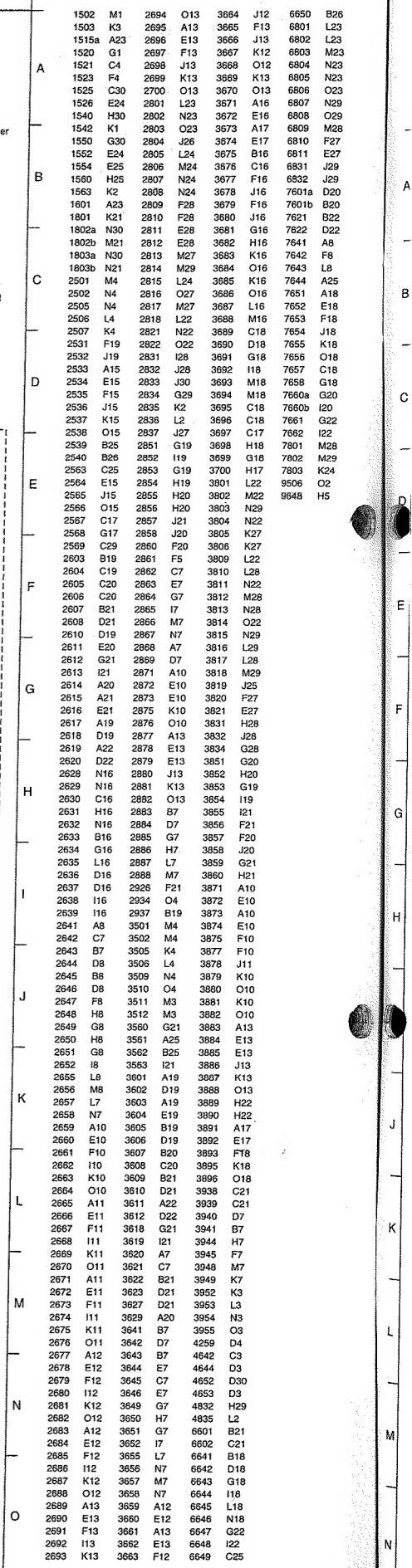
MDM200



1511	A1	3557	J16
1512	B1	3556	J6
1513	E1	3557	N6
1514	H1	3561	M2
1515b	K1	3572	N2
1516	L1	3573	M2
2508	B15	3574	M2
2509	F15	3575	M3
2510	L14	3576	N3
2511	A3	3577	J5
2512	B3	3578	M5
2513	E3	3579	J5
2514	C3	3580	L5
2515	D3	3581	J6
2516	E3	3582	L6
2517	F3	3583	M7
2518	F3	3584	M7
2519	G3	3585	H8
2520	G3	3586	M8
2521	H3	3587	D18
2522	I3	3588	H18
2523	K3	3589	D18
2524	L3	3590	D18
2525	N3	3591	L15
2526	O3	3592	N15
2527	K16	3593	L15
2528	N16	3594	M15
2529	K16	3595	L16
2530	N16	3596	L16
2541	B14	3613	K14
2542	F14	3614	N14
2543	C15	3615	K16
2544	B15	3616	M16
2545	C16	3630	E12
2546	E16	3631	E12
2549	C15	3632	E12
2550	E15	3633	L12
2551	B16	3634	L12
2552	F16	3635	L13
2553	B16	3636	F14
2554	F16	3637	F14
2555	D8	3950	A2
2556	E8	3951	E2
2557	D6	4501	E2
2558	E8	4502	H2
2559	D9	4503	J2
2561	L6	4504	O2
2552	N6	4505	C17
2570	N14	4566	E17
2571	M3	6501	D10
2572	M3	7501	A10
2573	M4	7503a	C16
2574	M4	7503b	E16
2575	K5	7504a	K16
2576	L5	7504b	M16
2577	K5	7571a	M6
2578	L5	7571b	J6
2579	K6	7572	J10
2580	L6		
2581	J7		
2582	M7		
2583	J8		
2584	M8		
2585	J5		
2586	M5		
2593	L15		
2594	M15		
2595	L16		
2596	M16		
2599	K15		
2600	M15		
2622	D12		
2623	D12		
2624	M12		
2625	M12		
2626	M13		
2627	D12		
2932	J3		
2933	J3		
3513	B3		
3514	B3		
3515	B2		
3516	C2		
3517	D2		
3518	D2		
3519	D3		
3520	E3		
3521	E2		
3522	F2		
3523	F3		
3524	F3		
3525	F2		
3526	G2		
3527	G3		
3528	H3		
3529	H2		
3530	I2		
3531	I2		
3532	J2		
3533	J3		
3534	J3		
3535	K2		
3536	L2		
3537	N2		
3538	N2		
3539	N4		
3540	O4		
3541	N14		
3542	F14		
3543	C15		
3544	E15		
3545	C16		
3546	E16		
3549	K3		
3550	L3		
3551	B16		
3552	E16		
3553	D5		
3554	E5		
3555	D9		
3556	N15		







MONOBOARD SUPPLY FR965

Legend:

- V - Voltage measured during normal operation
- Source position: Tuner FM
- No special features ON

Stand by

POWER DOWN CIRCUIT

-30V CIRCUIT

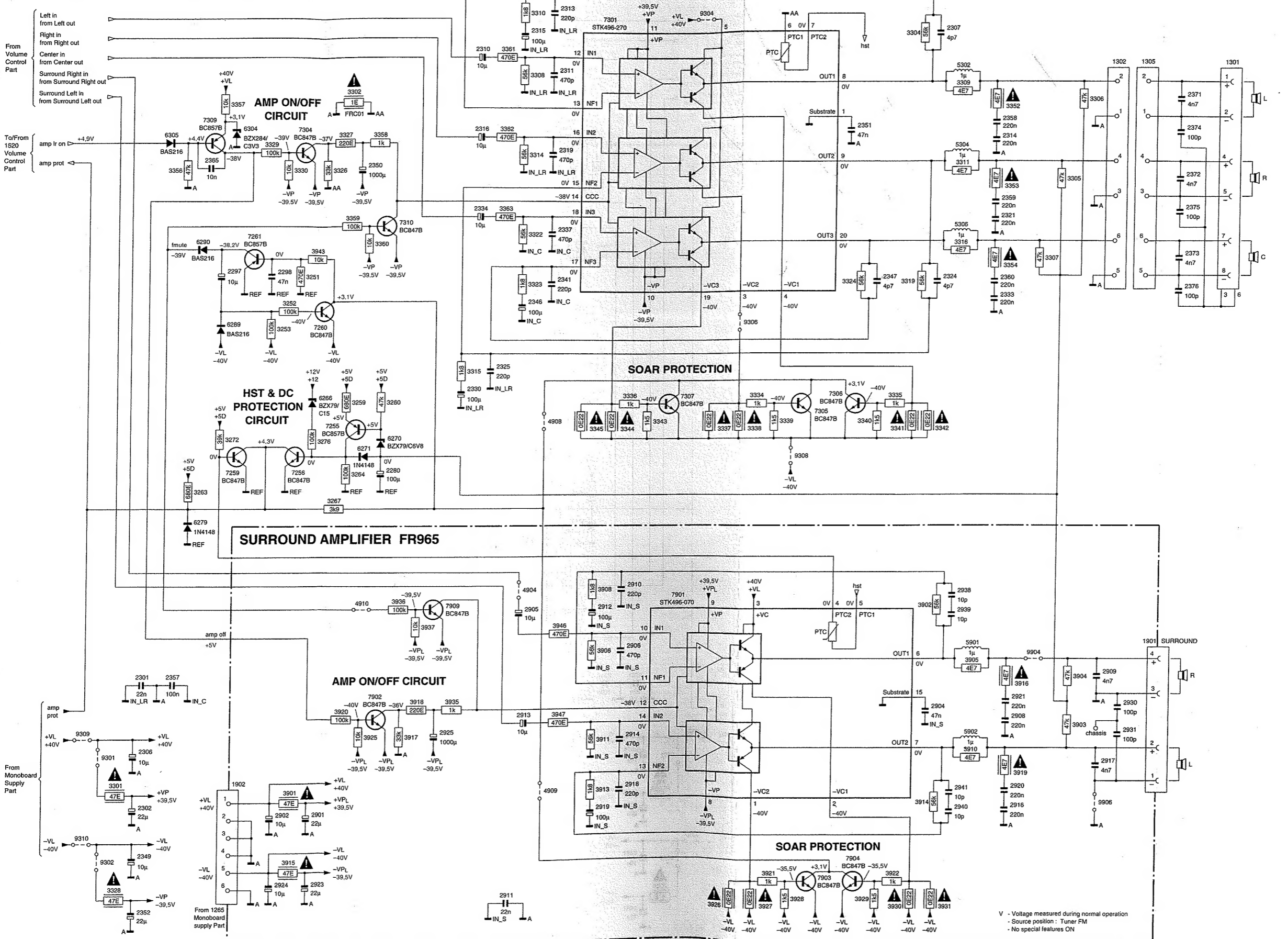
Connections:

- To 1074 Mains trafo
- To 1072 Mains trafo
- To 1071 Mains trafo
- To 1057 Mains part
- To 1426 Front Part
- To 1902 Surround amplifier
- To Left & Right & Center Amplifier
- amp pd
- amp stby

Component Values:

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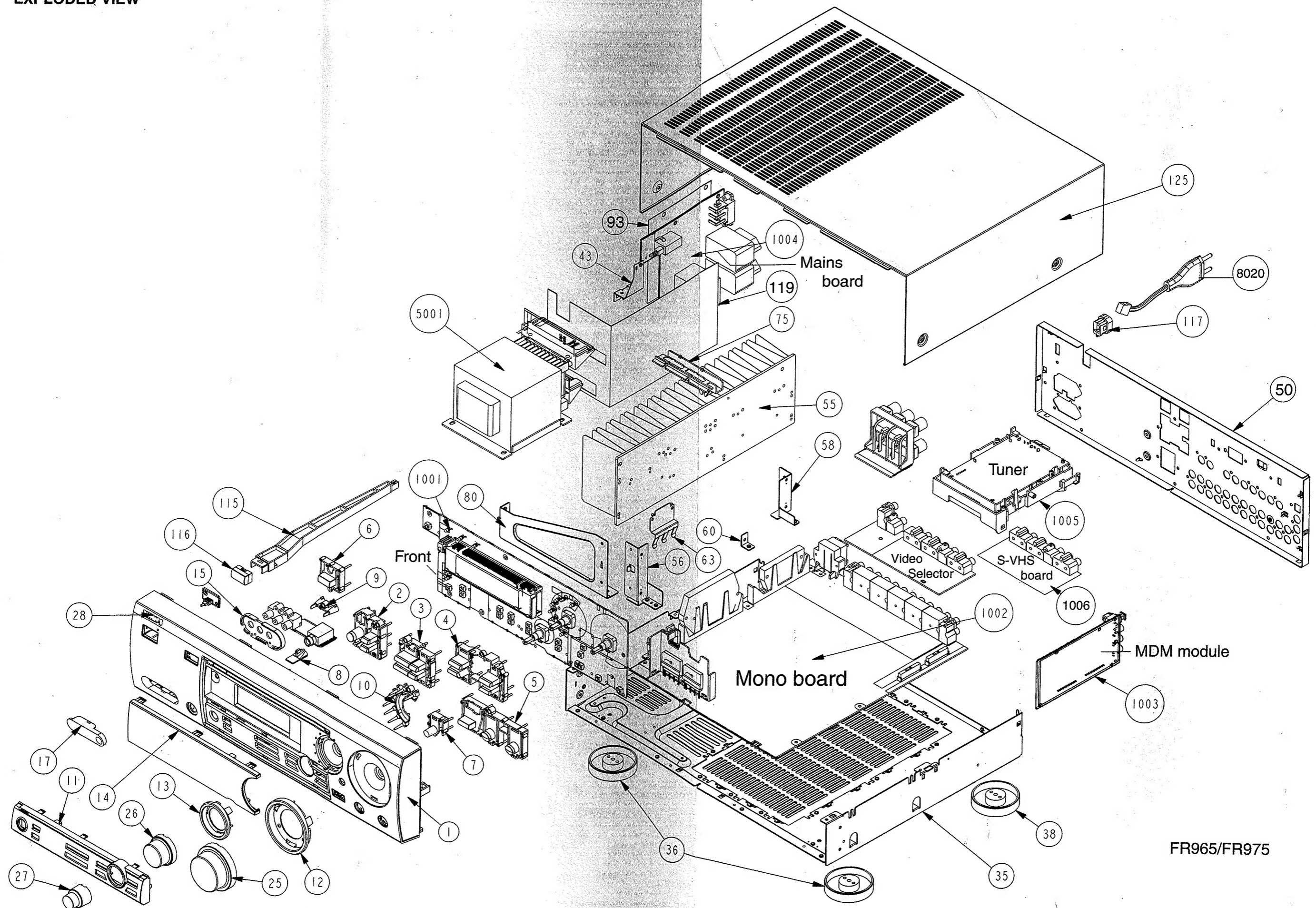


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2280	H7	3364	M5
2297	E4	3365	J15
2298	E5	3366	L17
2301	K3	3367	K17
2302	M3	3368	K15
2306	L3	3369	K10
2307	A15	3370	J10
2310	B8	3371	L15
2311	B9	3372	L10
2313	A9	3373	M10
2314	C16	3374	L7
2315	A9	3375	N5
2316	C8	3376	K16
2319	C9	3377	L7
2321	D16	3378	L7
2324	E15	3379	M16
2325	F8	3380	L6
2330	G8	3381	N12
2333	E16	3382	N14
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2337	D9	3384	O12
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2346	F9	3386	O13
2347	E14	3387	O14
2349	N3	3388	O14
2350	C6	3389	O15
2351	C14	3390	L8
2352	O3	3391	J7
2357	K3	3392	J7
2358	C16	3393	E5
2359	D16	3394	J9
2360	E16	3395	L9
2365	C4	3396	J9
2371	B19	3397	G9
2372	D19	3398	M9
2373	E19	3399	J6
2374	C19	3400	B15
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2376	E19	3402	D15
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2902	M5	3404	L15
2904	L15	3405	G6
2905	J9	3406	H7
2906	K10	3407	H6
2908	L16	3408	I4
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2911	C8	3411	C4
2912	J10	3412	C3
2913	L9	3413	H5
2914	L10	3414	H5
2916	M16	3415	H4
2917	L18	3416	F5
2918	M10	3417	E4
2919	M10	3418	A10
2920	M16	3419	C5
2921	L16	3420	G13
2923	N6	3421	G13
2924	N5	3422	G11
2925	L7	3423	C4
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2931	L18	3425	J11
2936	J15	3426	L6
2939	J15	3427	N13
2940	M15	3428	N14
2941	M15	3429	J8
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3263	H4	3435	C4
3264	H6	3436	N2
3267	I6	3437	K16
3272	H4	3438	M18
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3356	D3		
3357	C4		
3358	C6		

EXPLODED VIEW

11

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